Airline Use and Lease Agreement Meeting

May 29, 2024



CONFIDENTIAL ANSER_0003509



AGENDA

1

TDP Budget Journey

2

Airline Gate Planning

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- Utilities
- Contingency
- West Apron + (\$75M)

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Airline Gating Recommendation

Gate Planning Case 5:24-cv-01085-XR Document 60-4 Executive Summary

GOAL OF THIS EFFORT

- · Develop airline gate allocation for SAT based upon information from airlines/ATR
- · Validate demand can be balanced, and facility requirements met across all terminals:
 - Terminal
 - Curbside

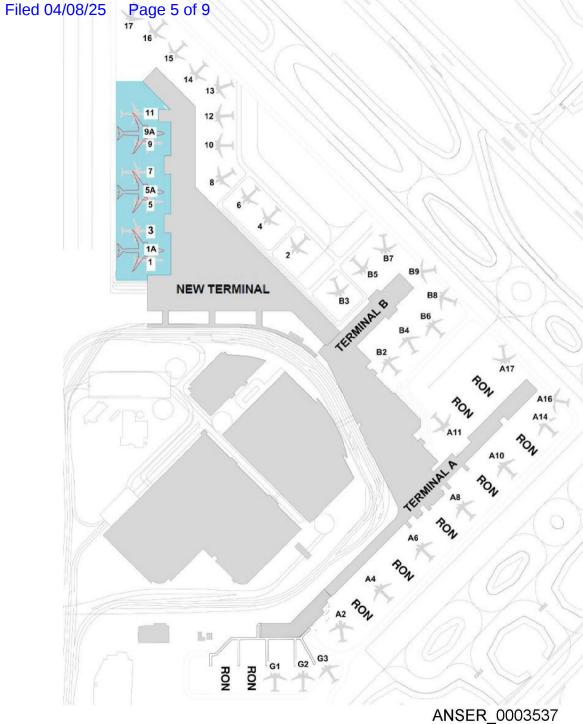
CONSTANTS FOR ALL OPTIONS

Terminal

- Assumes that new Terminal is referred to as New Terminal
- · Combined check-in hall capacity is sufficient to meet future demand
- Existing Terminal A SSCP has sufficient capacity for Terminal A demand in all options
- Existing Baggage Claim in Terminal A and B have sufficient capacity

Curbside

- · GTC is needed for opening day in all scenarios
- Sufficient departures curbside capacity for PAL 2 minimal operational changes for PAL 4
- · Inner and outer curb needed on arrivals to accommodate PAL 4 demand
- · Terminal B curb is constraint for all options



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GATE COUNTS – as of ATR options received

- · American Airlines 6 gates
- · Delta Air Lines 5 gates
- · Southwest Airlines 10 gates
- United Airlines 5 gates (previously 6 gates)
- · Spirit Airlines 1 gate (previously 0 gates)

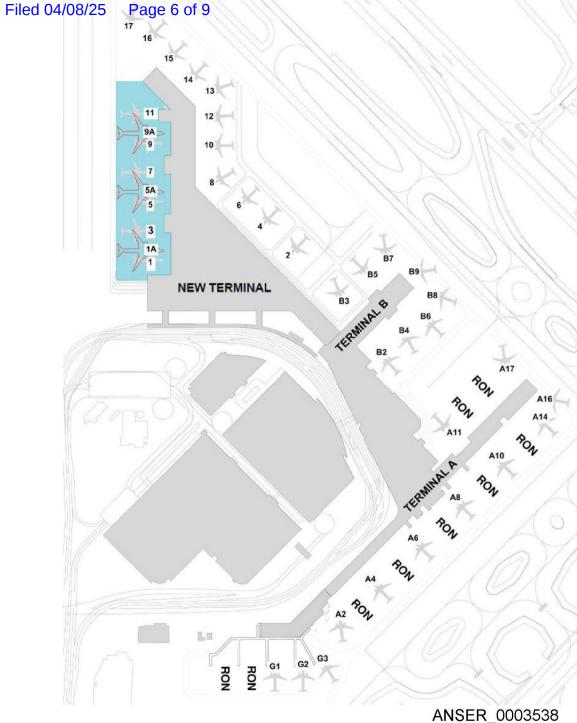
AIRLINE LOUNGES - as of ATR options received

- · American Airlines 6,000 SF
- Delta Air Lines 10,000 to 13,000 SF (previously 15,000 SF)
- United Airlines 4,000 SF (previously 5,000 SF)

CHECK-IN HALL – Airline Terminal Space Requests received

American Airlines -

- 13 agent positions + 14 kiosks
- Delta Air Lines
 - 12 agent positions + 8 kiosks
- · Southwest Airlines
 - 18 agent positions + 18 kiosks
- United Airlines
 - 14 agent positions + 12 kiosks



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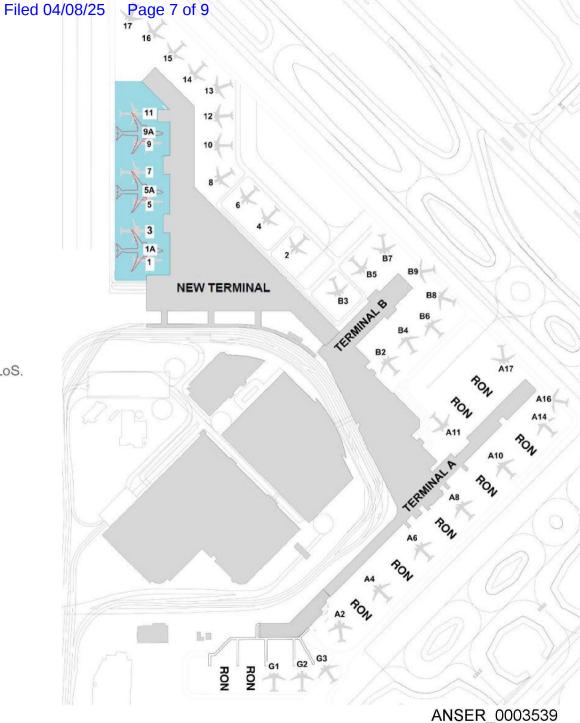
Critical Infrastructure to Support Growth

CURBSIDE

- Construct GTC and inner & outer curbsides at arrivals level
- GTC is required to handle TNC and shuttle demand. GTC will provide good LoS (Level of Service) throughout the peak hour for both PAL 2 and PAL 4 vehicle demand.
- Retaining inner and outer curbsides is critical as it provides the most curb frontage, resulting in better LoS.

TERMINAL

- · Combined check-in hall capacity is sufficient to meet future demand
- Existing Terminal A SSCP has sufficient capacity for Terminal A demand in all options
- · Existing Baggage Claim in Terminal A and B have sufficient capacity
- · Relocate FIS to the New Terminal B



Case 5:24-cv-01085-XR **Final Gating** Recommendation

AIRSIDE

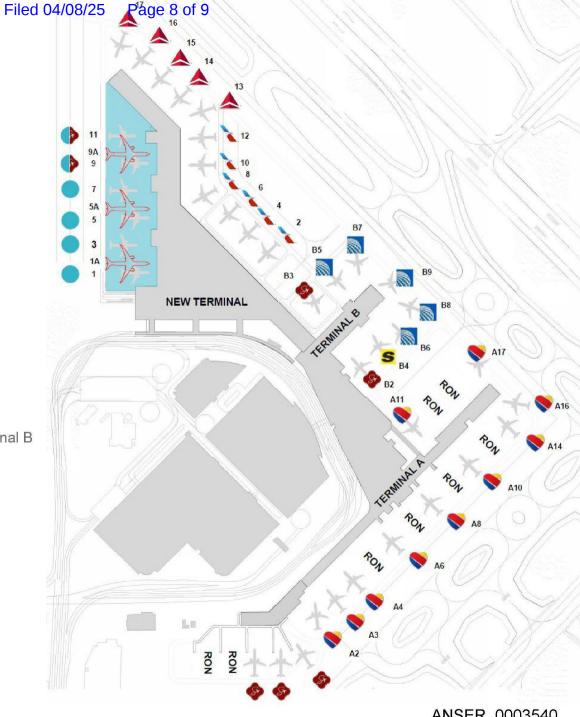
- · Pros:
 - · No split operations for signatory carriers
 - · Provides growth for Term. A carrier
 - · Provide growth for Term. B carriers
- Cons:
 - · Non-signatory domestic OALs may have split operations
 - · Growth challenging for New Terminal carriers

TERMINAL PROCESSING / PASSENGER EXPERIENCE

- · Pros:
 - · Large club spaces in New Terminal
 - Provide direct access for some gates from potential lounge
 - Meets all requested/programed facility requirements (BHS, SSCP, ticketing, etc.)
- Cons:
 - Non-signatory domestic OAL may require additional check-in counters constructed in Terminal B

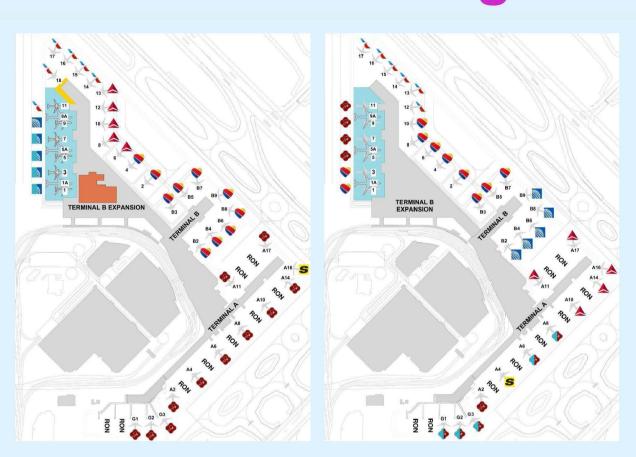
CURBSIDE

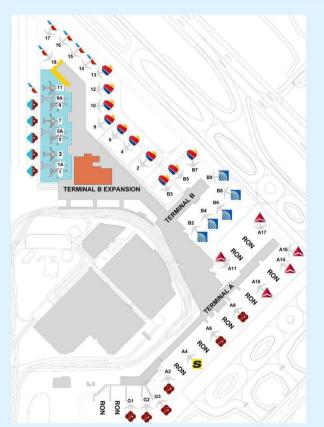
- Pros:
 - Terminal B Expansion arrivals curbside operates at LoS B for PAL 2
 - Terminal A arrivals curbside operates at LoS B for PAL 2
 - Existing Terminal B arrivals curbside operates at LoS C for PAL 2
- · Cons:
 - Terminal B Expansion arrivals curbside operates at LoS D for PAL 4
 - Terminal A arrivals curbside operates at LoS D for PAL 4
 - · Existing Terminal B arrivals curbside operates at LoS E for PAL 4



Document 60-4

SAT Other Gating Plans Reviewed/Evaluated







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